

**For Personal Cinema,
Business Brief**



MP105

PMP LED Projector

(Battery Inside)

- See image size of 15" ~ 47" (0.5M ~ 2M).
- High resolution : SVGA 800 x 600.
- 12W LED high contrast images with 20,000 hours lamp life.
- Support MPEG-4 , H.264
- Build in Micro SD/SDHC card reader & Mini USB.
- With RGB-in for Notebook D-SUB VGA.
- Built-in rechargeable lithium battery (2500mA).
- Embed 2W speaker.

MINI PMP LED PROJECTOR

MP105

PMP LED Projector

(Battery Inside)



For Personal Cinema, Business Brief

● **Small, lightweight** ● **LED light source** ● **Instant Projection** ● **Battery & Speaker built-in**

- **LED Projector** : Only 430g and with dimensions of 82(L) x 111(W) x 72(H) mm, the projector is perfect for personal entertainment and also the best partner for business travel.
- **Lcos Technology** : LCoS technology application delivers vivid color and lifelike video with 800x600 SVGA resolution.
- **LED Light** : Over 20,000 hours lamp life.
- **Media Player**: Support MPEG-4, H.264.
- **Screen Size Suggested** : Screen size : 15" ⇔ Distance : 50 cm
Screen size : 47" ⇔ Distance : 200cm
- **Connection** : Video composite : Mini AV jack ; SD card reader : SD / SDHC / MMC.
PC or notebook : VGA D-SUB 15 pin ; USB port : High speed USB.
- **Power** : Standard AC power adapter : AC100 ~ 240V / DC 13.5V / 2A,
Re-chargeable lithium battery : DC 11.1V / 2500mA
Low power consumption : < 18W.

Specification

Method of Projector	LCoS
Panel Size	0.59"
Aspect Ratio	4 : 3
Focus	Manual
Lamp Source	LED (12W)
Lamp Life	Over 20,000 hrs
Brightness	ANSI / 25 Lumens
Resolution	800 x 600 Pixels (SVGA)
Screen Size	15" ~ 47" (0.5 ~ 2M)
Video / Audio Terminal	Mini AV jack / Mini D-SUB
Speaker	2W mono
Video Signal	Composite video / VGA
Power Source	DC 13.5V, 2A, AC 100 ~ 240V, 50 ~ 60Hz Re-chargeable lithium battery : DC 11.1V / 2500mA
Dimension	82 x 111 x 72 mm (L x W x H)
Weight	430g

